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The Reversible Photochemical Reduction of Porphyrin to Chlorin and Bacteriochlorin, by A. A. Krasnovskii, K. K. Voinovskaya, 6 pp.

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SLA Tr R-1313

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APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000100340004-6

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Participation of Pigments in Photosynthetic Reactions of Plants, by A. A. Krasnovskii, 16 pp.
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SLA Tr R-1358

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Storage of Light Energy by Photochemical Reactions of Chlorophyll and its Analogs, by A. A. Krasnovskii, 26 pp.

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SLA Tr R-1370

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Formation of Active Reducing Compounds Surviving the Period of Illumination in Colloidal Solutions of the Green Substances of Leaves, by A. A. Krasnovski, L. M. Kosobutskaya, 9 pp.
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AEC Tr 2034 3065

Scientific - Chemistry Jun 53 CTS/DKX

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Complexometric Determination of Calcium and Magnesium Oxides in Vertically Drawn Glass, by O. V. Krasnovskiy, E. P. Bil'tyumkova, i et al, 4 pp.

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Reversible Appearance of Absorption Bands in the Red and Near-Infrared Zones of the Spectrum During Photoreduction of Chlorophyll, Protochlorophyll and their Analogs, by A. A. Krasnovsky, K. K. Voynovskaya, 6 pp.

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Transformation of a Photochemically Active Form of Chlorophyll in Sugar Beet Leaves, by L. M. Borobiova, A. A. Krasnovsky, 10 pp.

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Krasnovskiy, A. A., Yerokhin, Yu. Ye., and Fedorovich, I. B.
FLUORESCENCE IN GREEN PHOTOSYNTHESIZING BACTERIA AND THE STATE OF BACTERIOVIRIDIN IN THEM. [1960] [5]p. 3 refs.
Order from LC or SLA mi$1.80, ph$1.80 61-10351

Trans. of Akad[emiya] Nauk SSSR. Doklady, 1960, v. 134 [no. 5] p. 1232-1235.

(Biological Sciences--Microbiology, TT, v. 5, no. 5)

61-10351

1. Plant pigments--Properties
2. Bacteria--Luminescence
3. Photosynthesis--Analysis
4. Title: Bacterioviridin
I. Krasnovskiy, A. A.
II. Yerokhin, Yu. Ye.
III. Fedorovich, I. B.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000100340004-6

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TT-65-12946 Field 6A

Krasnovskii, A. A.; Drordova, N. S.
REVERSIBLE PHOTOCHEMICAL OXIDATION AND REDUCTION OF CHLOROPHYLL, BACTERIOCHLOROPHYLL AND BACTERIOVIRIDIN IN A VISCOUS MEDIUM; DIFFERENTIAL ABSORPTION SPECTRA OF INTERMEDIATE FORMS. 6p. 10refs.
Order from SLA: $1.10 as TT-65-12946

Trans. of Akademiya Nauk SSSR. Doklady, v158 n3 p730-3 1964.

I. Krasnovskii, A. A.
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III. Title: Differential ...

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Investigation of the Lower Ionosphere by the Impedance Low Frequency Radiosonde Method, by P. E. Krasnushkin, N. L. Koleanikov. RUSSIAN, per, Geomagnetism i Aeronomiya, Vol V, No 1, 1965, pp 55-59. NASA TT F-9666

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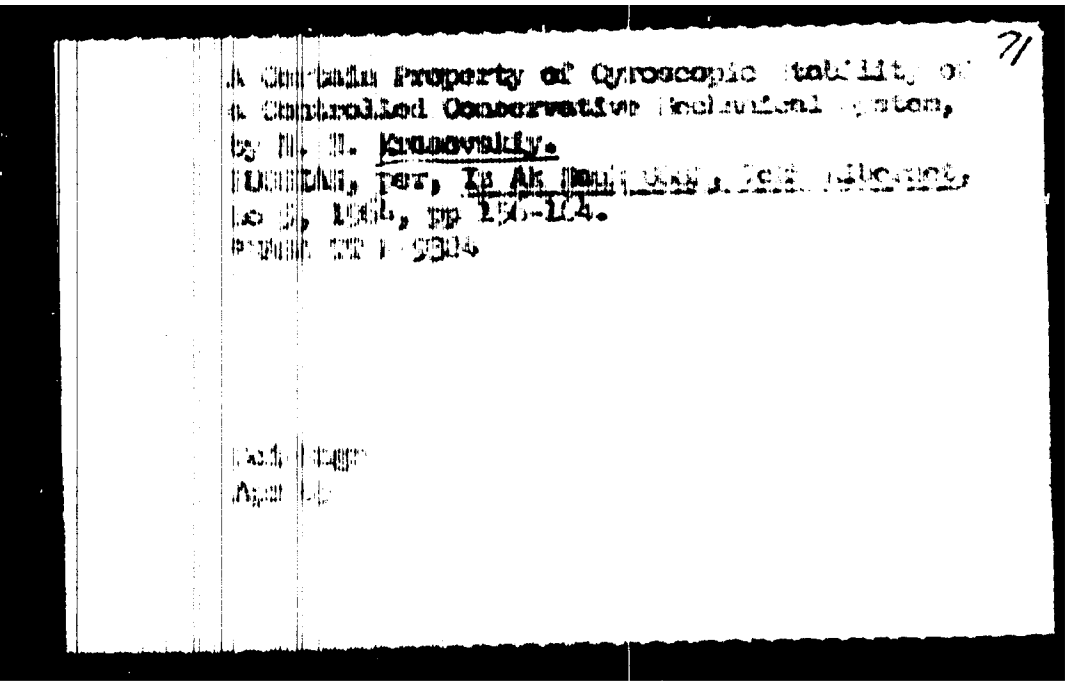

A Certain Property of Gyroscopic Stability of a Controlled Conservative Inertial System,
by M. M. Krasovskiy.
Moscow, Per, In Ak Nauk SSSR, Otd Tekh Nauk, No 5, 1951, pp 15-24.
Publ 22 Sep 51

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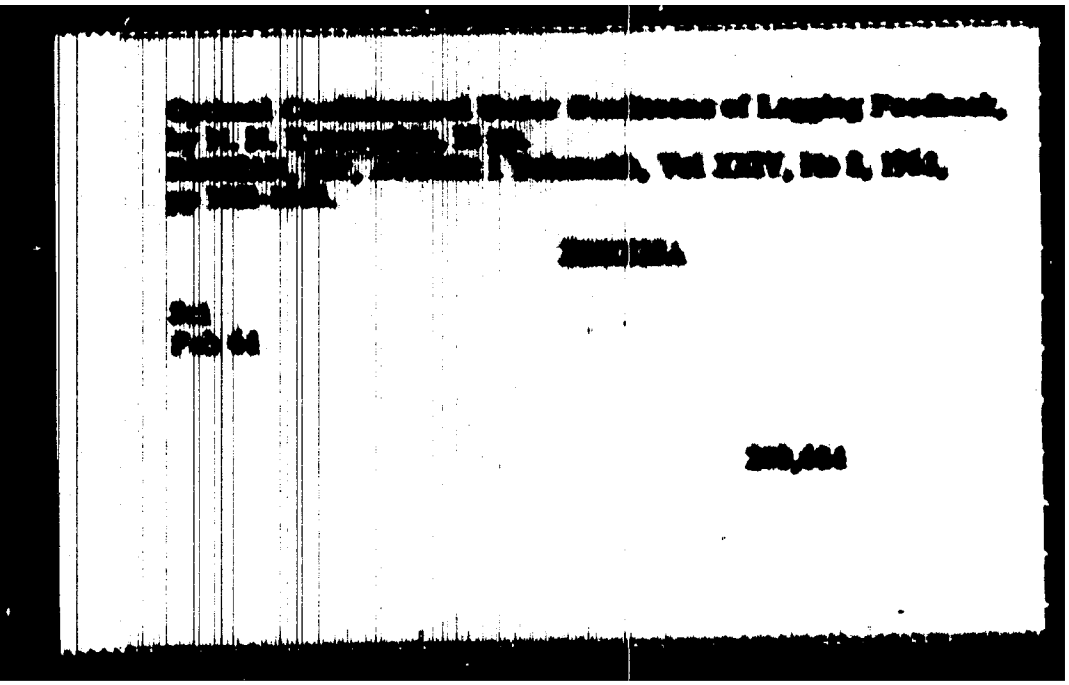

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On Mean-Square Optimum Stabilization at Damped Random Perturbations, by N. N. Krasovskiy, 16 pp.

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Krasovskii, V. I., ed.
SPECTRAL, ELECTROPHOTOMETRICAL AND RADAR RESEARCHES OF AURORAE AND AIRGLOW (Spektral'nye Elektrofotometricheskie i Radiolokatsionnye Issledovaniya Polyarnykh Siyanii i Svecheniya Nochnogo Nebe). Apr 62, 36p. 68 refs. NASA Technical trans. F-76; AD-274 324. Order from OTS $1.00 62-11653

Trans. of [Polyarnye Siyaniya i Svechenie Nochnogo Nebe: Sbornik Statei] (USSR) 1959, no. 1.
Other translations are available from LC or SLA mi-$3.90, ph$10.80 as 59-22584, AmMetSoc-T-RC-14, July 59 [64]p. and mi$4.50, ph$12.30 as 60-15574, MCL-243 Oct 59 [78]p.

DESCRIPTORS: *Aurorae, *Spectrographic analysis, Measurement, Spectrophotometers, Hydrogen, Radio signals, Reflection, *Sky brightness.
(Astronomy--Astrophysics, TT, v. 8, no. 9) (over)

62-11653

I. Title: Airglow
I. Krasovskii, V. I., ed.
II. NASA TT F-76
III. National Aeronautics and Space Administration, Washington, D. C.
IV. Royer and Roger, Inc., Washington, D. C.
V. AD-274 324 $4.60

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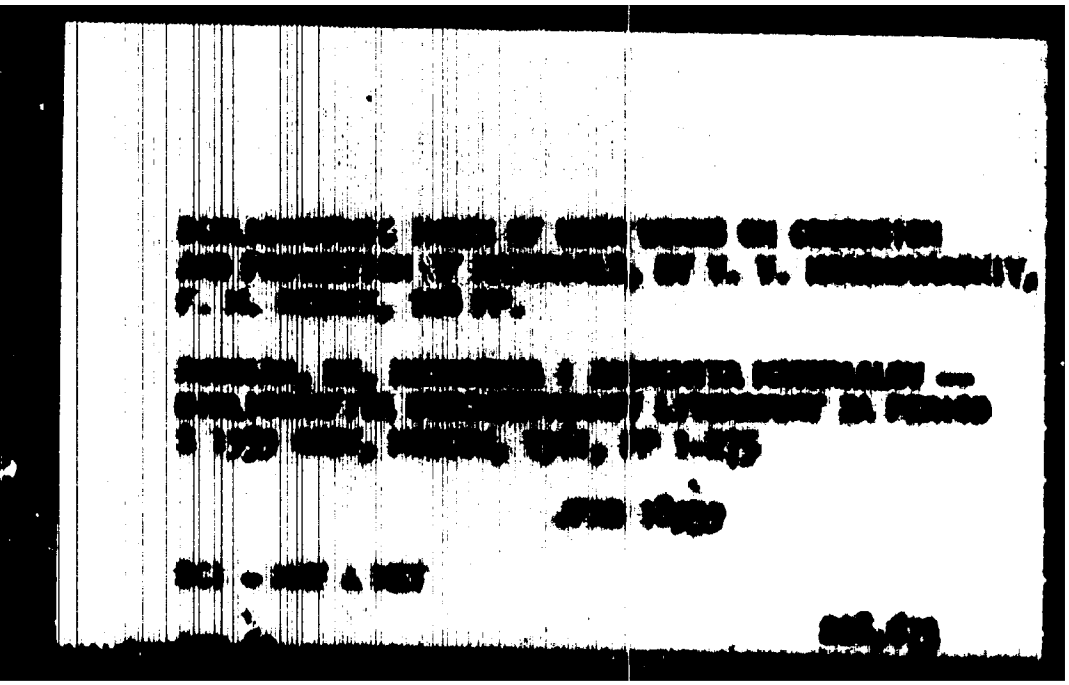

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Reactivity Power Effects and Reactor Safety,
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Industrial Development Problems of Krasnoyarskiy Kray, book by S. Levchenko, A. Zubkov, B. Gorlacenkov, Krasnoyarsk.

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Krasnoyarskii, V.V.
ETABLISSEMENT DE PROJETS DES INSTALLATIONS DE PROTECTION CONTRE LA CORROSION DES CANALISATIONS SOUTERRAINES (Designing of Devices for the Protection of Underground Pipelines from Corrosion). 24p. 10refs. CNRS-XXV 209.
Order from OTS, ETC, or CNRS $1.60 TT-62-26366

Trans. in French of Gazovaya Promyshlennost (USSR) 1957, v.2, no.10, p. 24-32.

DESCRIPTORS: Pipes, *Corrosion inhibition, Underground structures, *Pipelines.

(Metallurgy-Corrosion, TT, v. 11, no. 6)

TT-62-26366

I. Krasnoyarskii, V.V.
II. CNRS-XXV 209
III. Centre National de la Recherche Scientifique, Paris

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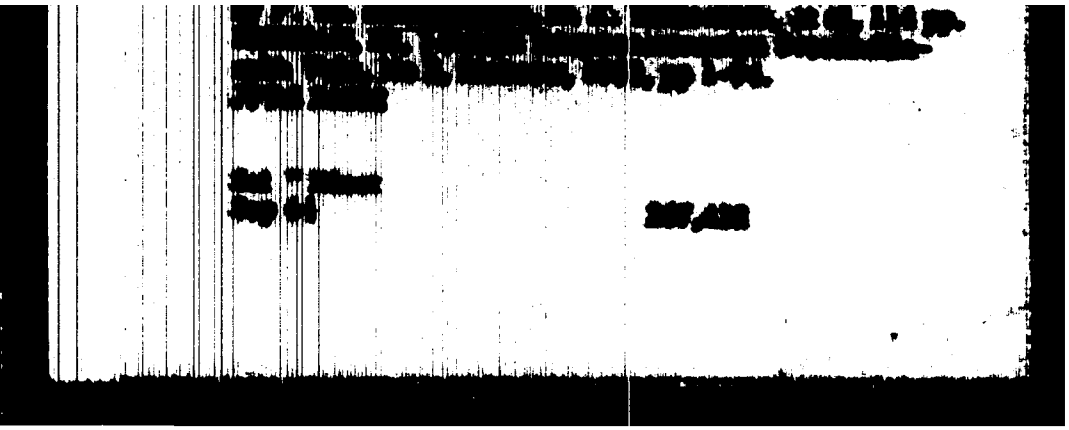

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Methods of Combating Icing on Overhead Lines, by N. Krasnushkin, K. Smirnov.

UNKNOWN, 1933 (?), pp 15-61.

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9 pp.
[illegible], nov, Radiotekhnika i Elektronika, v 2,
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The Propagation of Long and Ultra-Long Radio Waves about the Earth in the Lower (C,D, and E) Layers of the Ionosphere in the Light of Information Theory, by P. E. Krasnushkin, 4 pp.

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Solution of the Boundary Ra Problem of Radiowave Propagation Around the Earth With Allowance For The Basic Geophysical Factors, by P. E. Krasnushkin,

RUSSIAN, par, Dok Ak Nauk SSSR, Vol CXXXVIII, No 5, 1961, pp 1055-1058.

NASA TT F-8059

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(DC-6964)

ON THE THEORY OF TERRESTRIAL ATMOSPHERICS, BY P. YE. KRASNUSHKIN, 8 PP.

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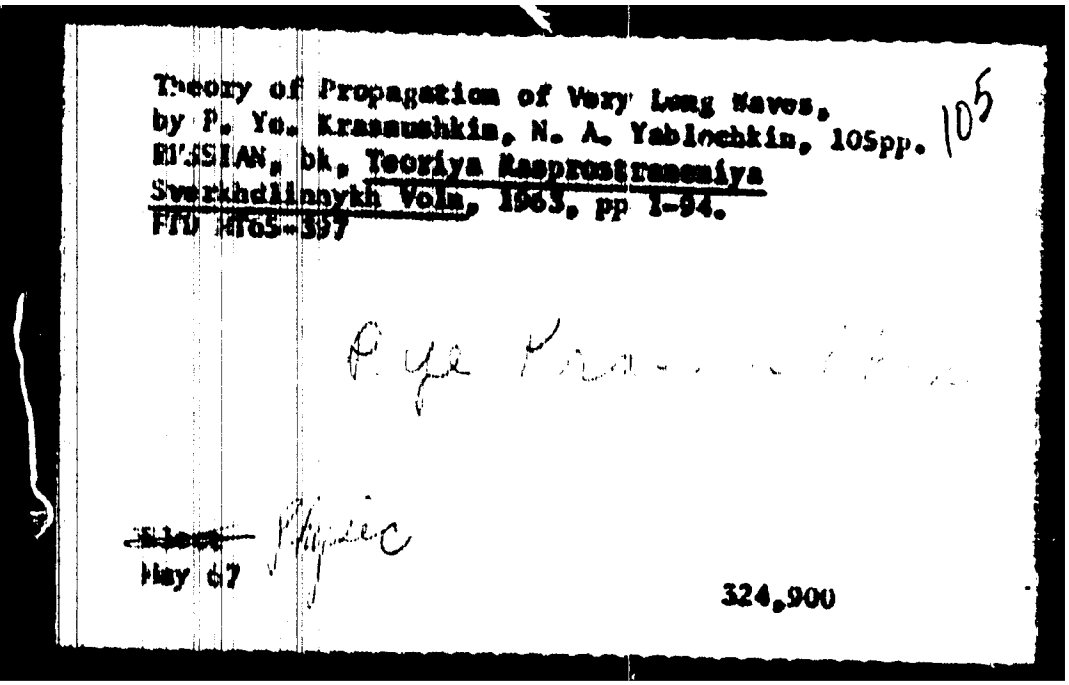

Theory of Propagation of Very Long Waves,
by P. Ye. Krasnushkin, N. A. Yablochkin, 105pp. 105
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FTD MT65-397

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KRASNUSHKIN, P. E.

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RUSSIAN, Zhur Tekh Fiz, Vol XVIII (11), Nov 1948.

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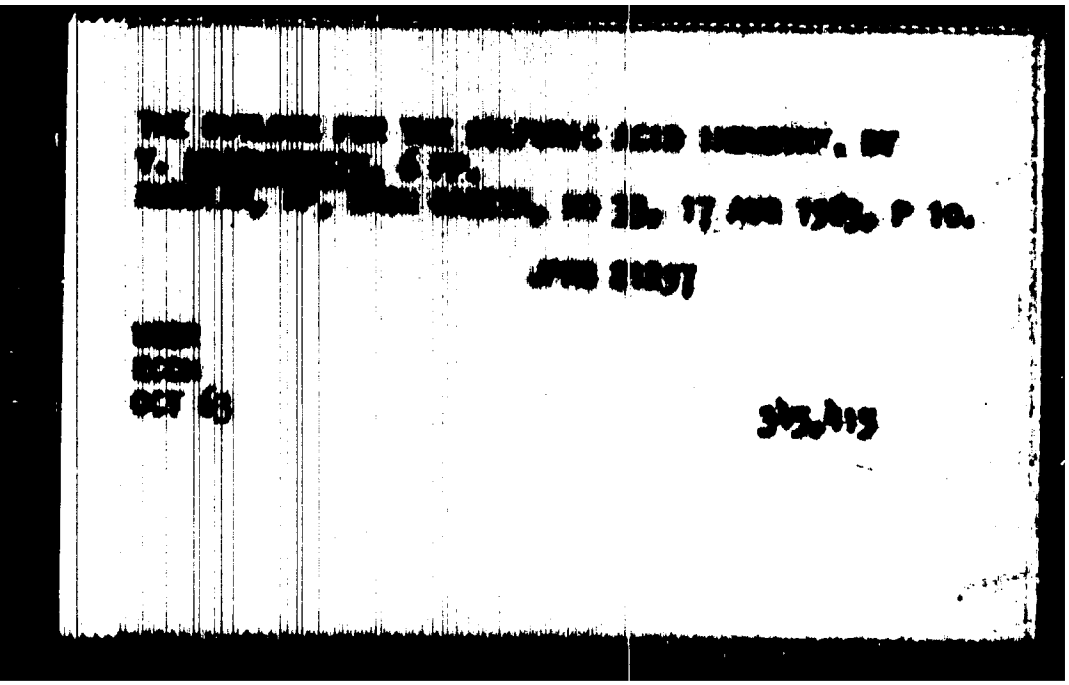

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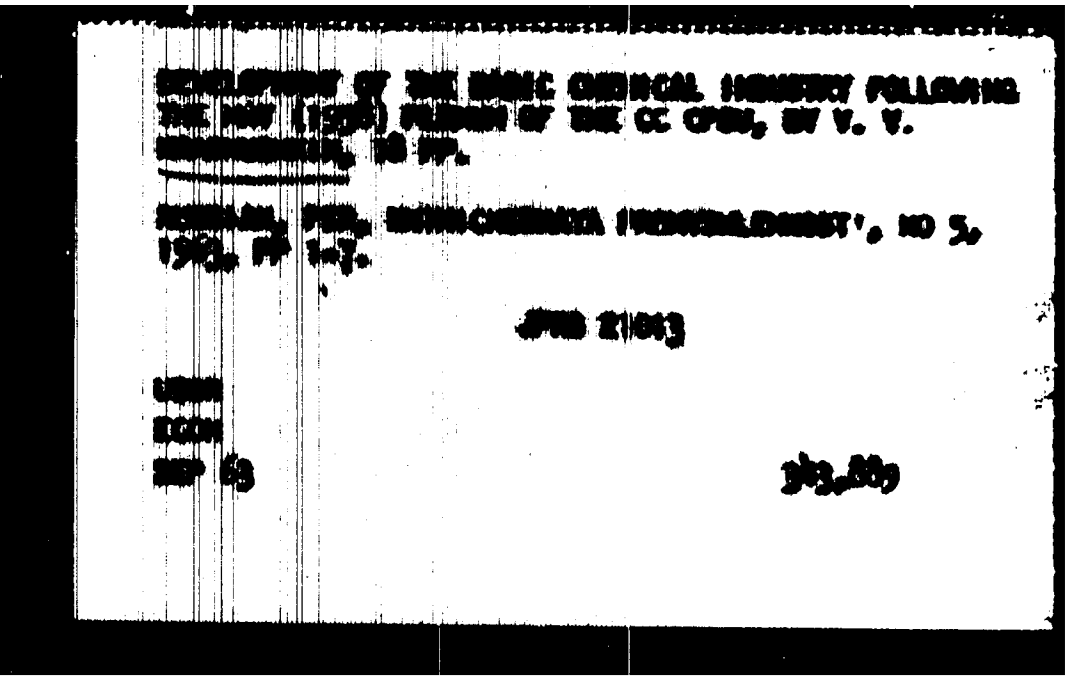

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000100340004-6

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000100340004-6

Synthesis of Aliphatic Amino Acids from Thiophene Derivatives. VII. Preparation of Some Higher α-Amino Acids From 2-Phenyl-4(Thenylidene)-5-Oxazolones, by B. P. Fabrichnyi, Ye. A. Krasnyanskaya, et al, 5 pp.
RUSSIAN, par, Zhur Obshch Khim, Vol XXXIII, No 8, 1963, pp 2697-2701.
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APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000100340004-6

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Dienes Obtained by Dehydration of 3,4-Dimethyl-hexanediol-3,4 (Pinacol of Methyl Ethyl Ketone), by I. V. Gostunskaya, E. A. Krasnyanskaya, B. A. Kazanskiy, 4 pp.

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Sci - Chemistry

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Heterochain Polymers. Communication 1. Effect of N-Substituents on the Properties of Polyamides Derived From 4,4'-Methylenedianiline, by V. V. Korshak, T. M. Frunze, E. A. Krasnyanskaya, 6 pp.

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Preparation of Primary Aliphatic and Alicyclic Amines from Thiophene Derivatives
By Ya. L. Gol'dfarb, Ye. A. Krasnyanskaya (P 10)

RUSSIAN, per. Iz Ak Nauk SSSR, Otdel Khim Nauk
No 10, 1962 pp. 1825-1835

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Krasny-Ergen, W.
NONTHERMAL EFFECTS OF ELECTRIC VIBRATIONS ON COLLOIDS. [1961] [28]p. 17 refs.
Order from SLA $2.60 61-20827

Trans. of Hochfrequenztechnik und Elektroakustik (Germany) 1936, v. 48, no. 4, p. 126-133.

DESCRIPTORS: *Colloids, Spheres, Viscosity, Gases, Bubbles, Electric fields, *Vibration,

(Unannounced)

61-20827

I. Krasny-Ergen, W.

217165

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000100340004-6

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Prophylaxis of Radiation Sickness in Monkeys With 5-Methoxytryptamine, by I. G. Krasnykh, P. G. Zherebchenko, 6 pp.
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[redacted]

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RUSSIAN, bk, Metallurgiya SSSR (1917-1957), Vol I, Part I, 1958, pp 382-398.

OTS 60-51188
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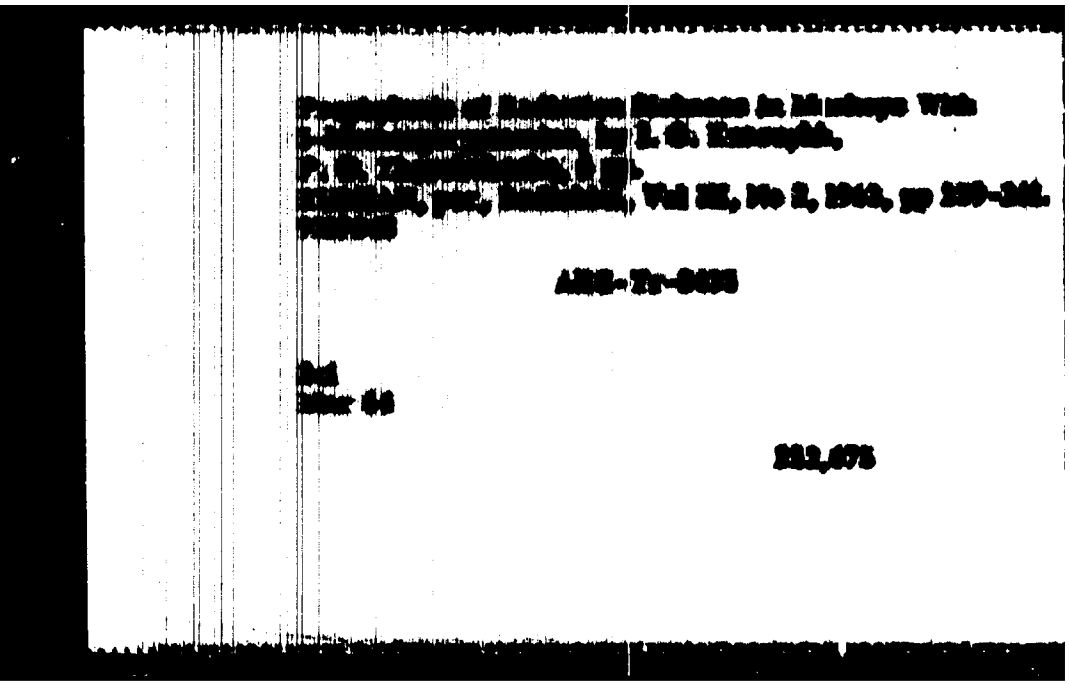

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000100340004-6

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Increased radioprotective effect [illegible] combined use of 5-methoxytryptamine and [illegible]

RUSSIAN; per, Radiobiologiya, Vol [illegible], No 2, 1962, pp 298-303. [illegible]

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Radioprotective action of 5-Methoxytryptamine and Other Alkoxytryptamines by [illegible]
Kramnykh, P. G. Zherebchenko, [illegible]

RUSSIAN, per, Radiobiologiya, Vol II, No 1, 1962.
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APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000100340004-6

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Effect of Local Asphyxia of Bone Marrow on the Course and Outcome and Radiation Sickness, by P. G. Zherebchenko, I. G. Krasnykh, N. P. Lebkova, S. P. Yarmonenko, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXIX, No 6, 1959, pp 1427-.

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Vol IV, No 6

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(NY-3427)

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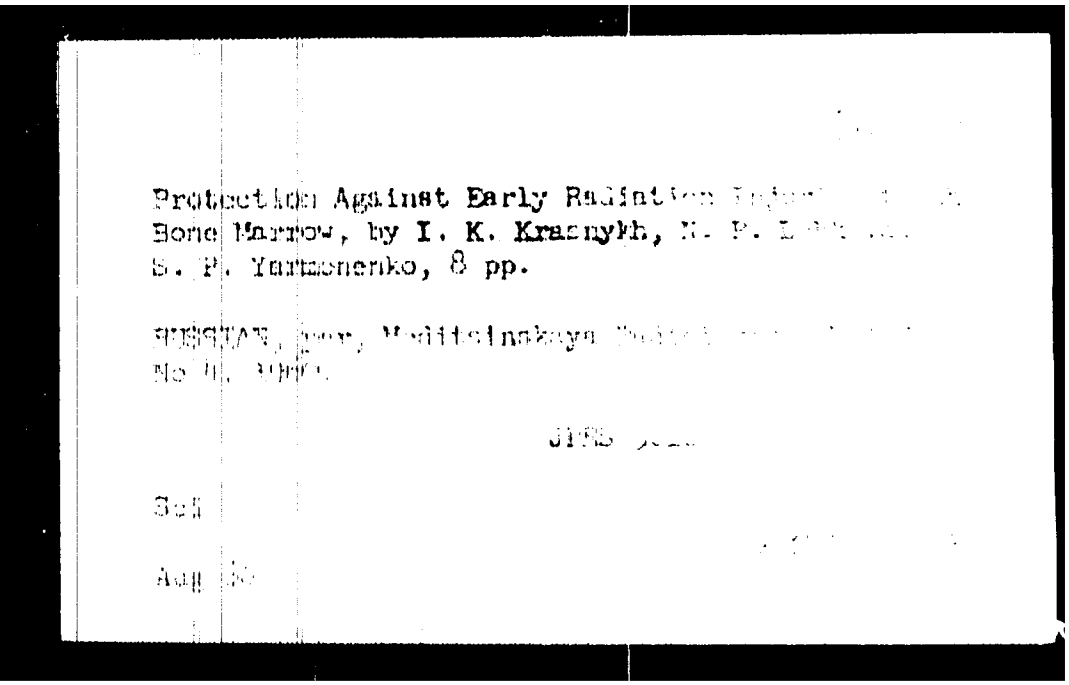

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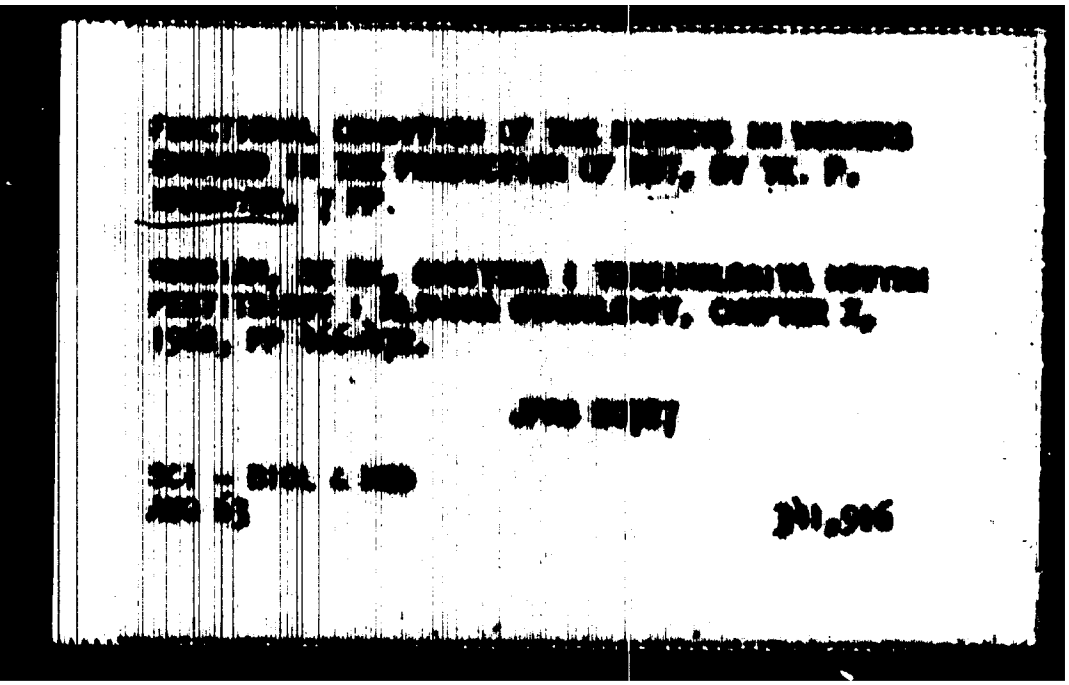

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61-15504

1. Solids--Production
2. Sheets--Production
3. Concrete--Molding
I. Krasnyy, I. M.
II. LC-954
III. DSIR [illegible] M. 24'8
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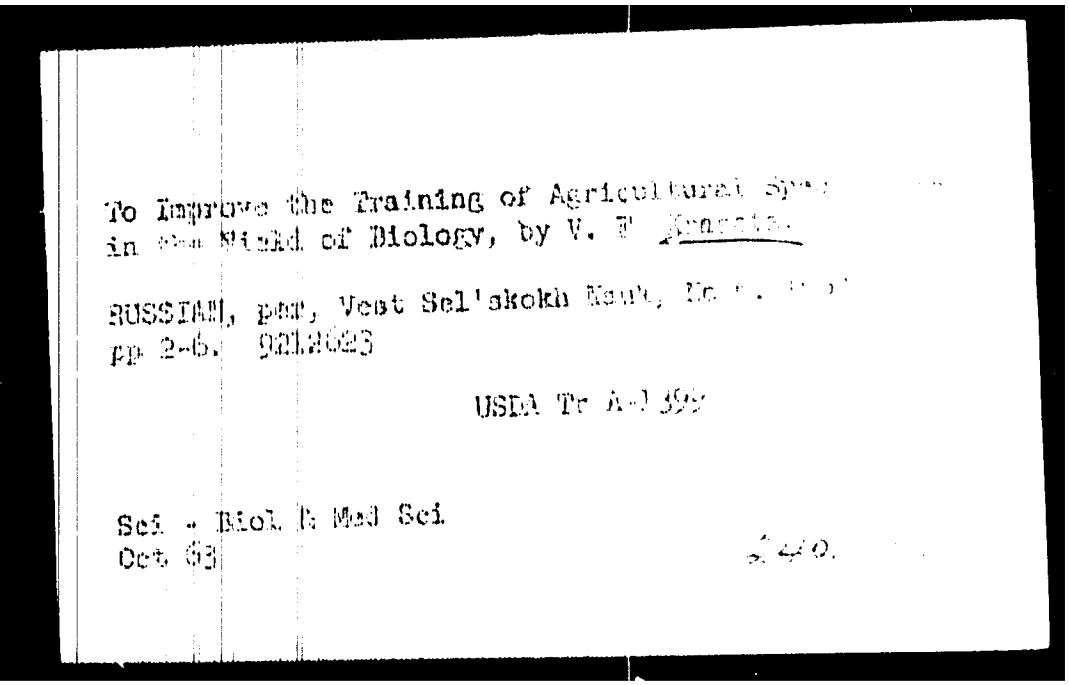

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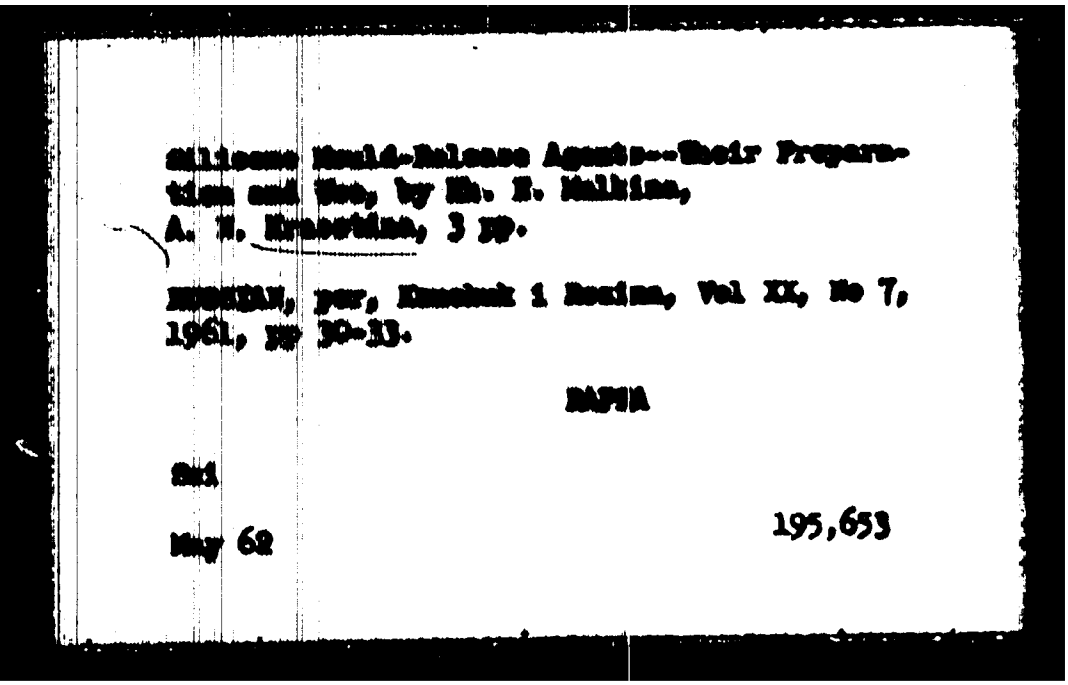

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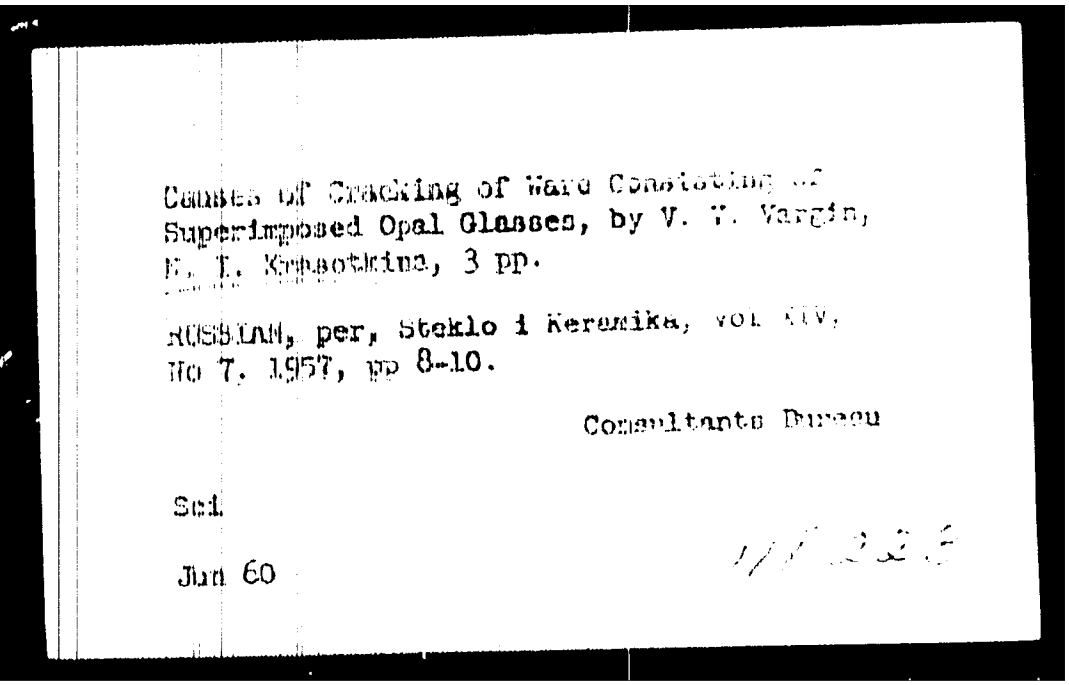

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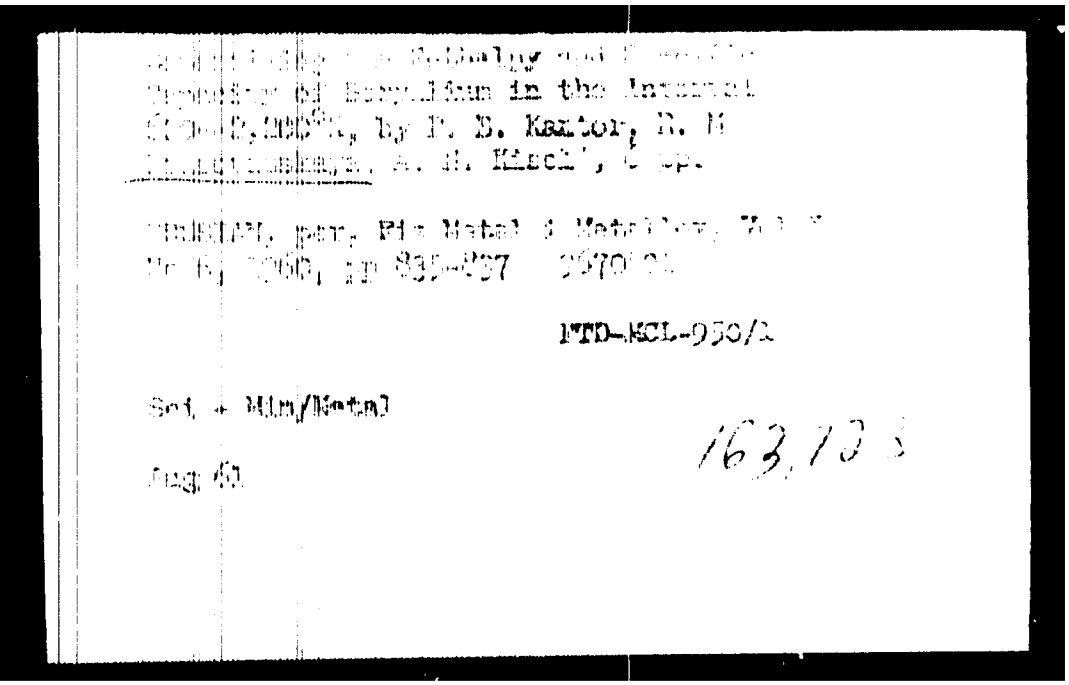

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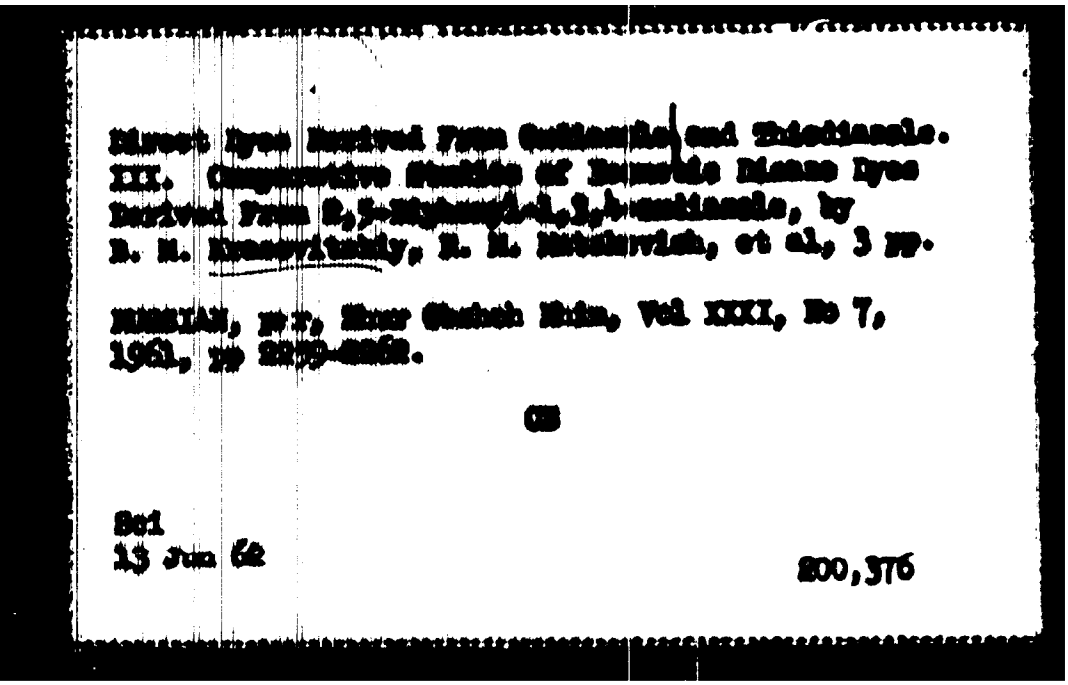

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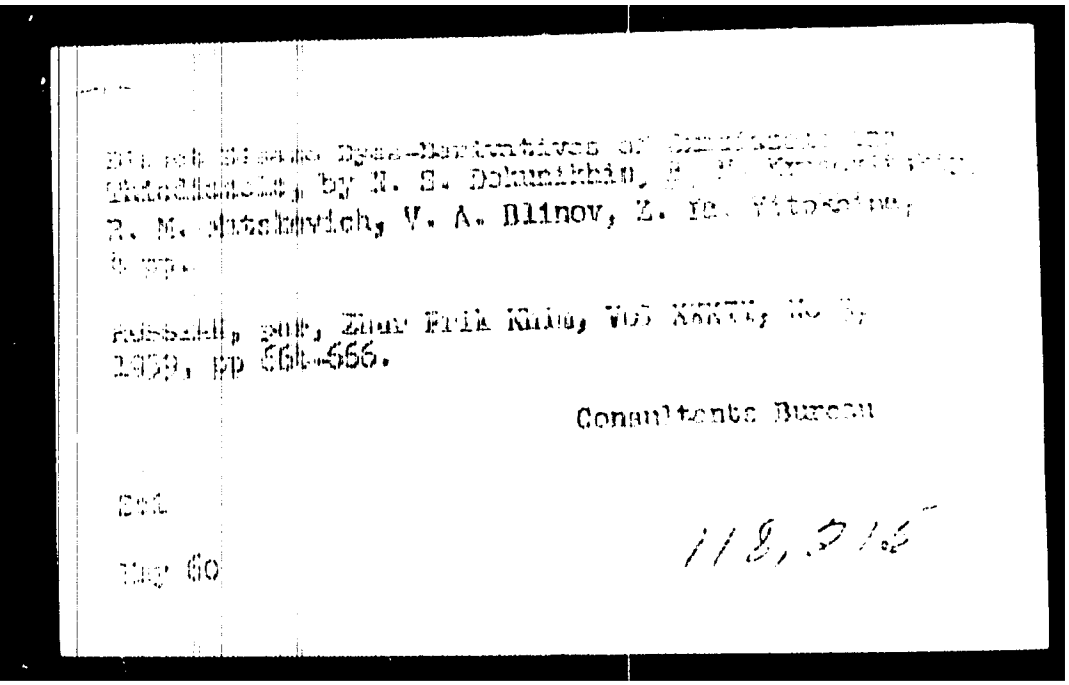

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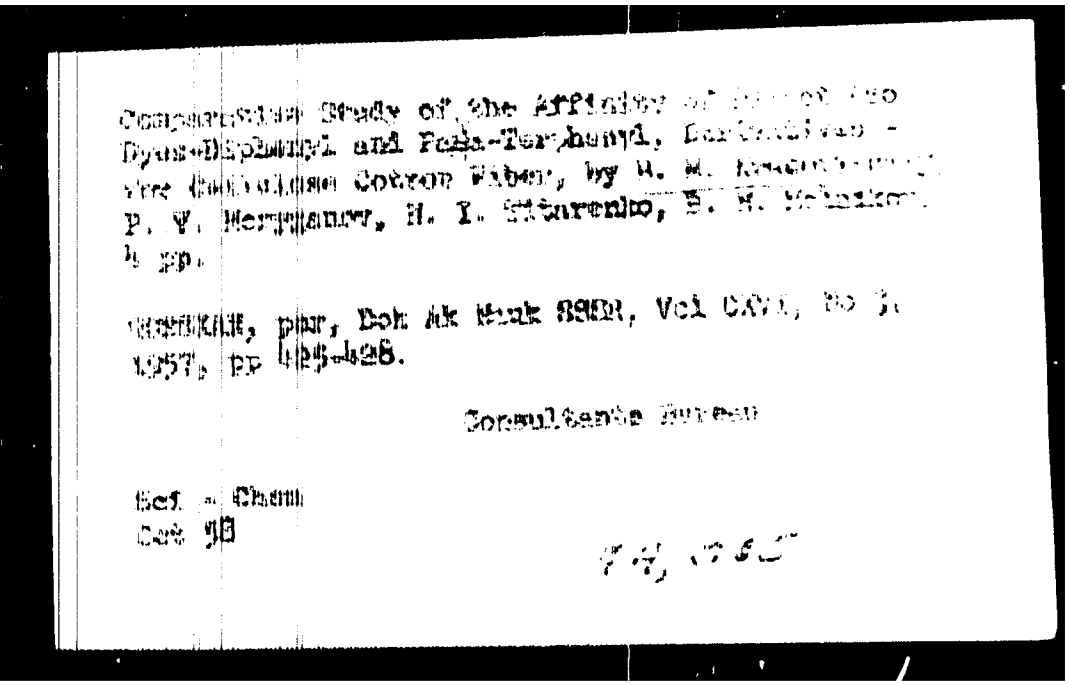

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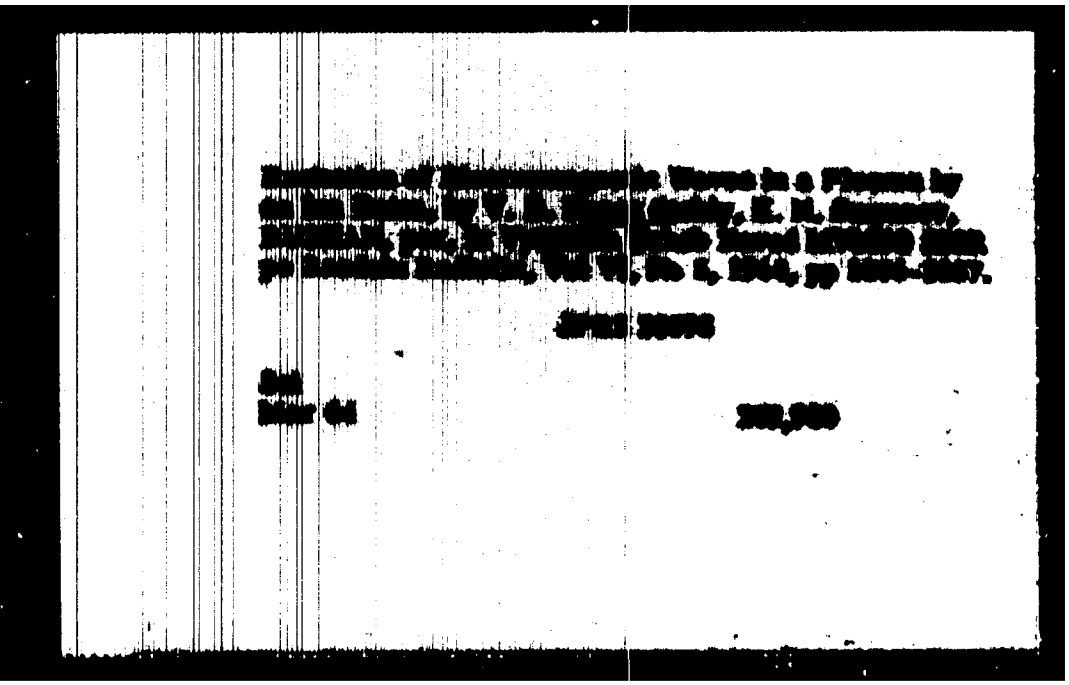

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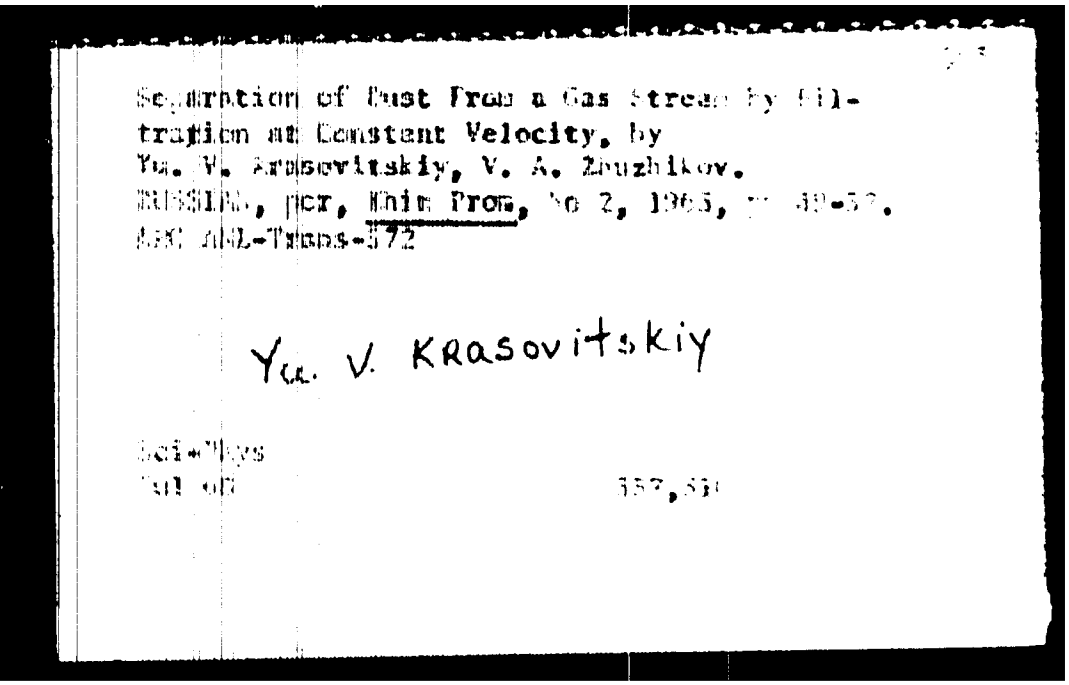

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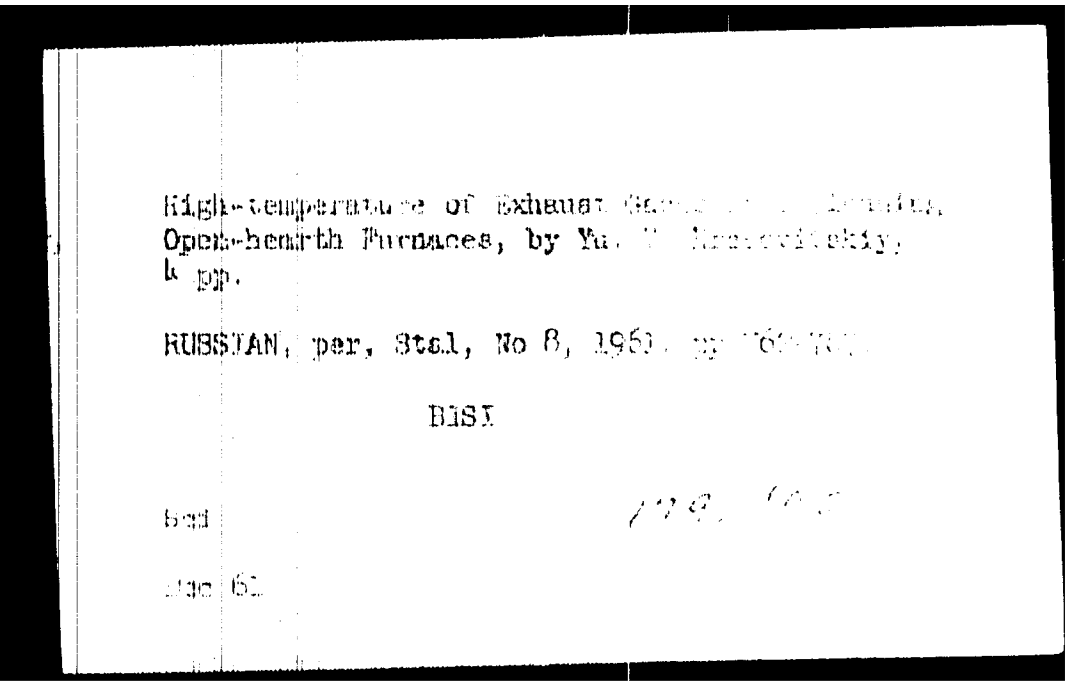

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